Safe Routes to School Engineering Data Sheet

Name of School_____

Address_____ City _____ State _____Zip _____

1)   Major Street_____ Functional Class _____ Volume_____

  Speed Limit_____

2)   Minor Street_____ Functional Class _____Volume_____

  Speed Limit_____

3)   Is a traffic control device present at the school driveway? No _____ Yes _____

  If Yes, what kind?   ☐ Full Traffic Signal ☐ Flashing Signal ☐ Stop Sign

4))   Are marked crosswalks present? ☐ No   ☐ Yes (Submit Photo)

5)   Are crossing guards present?   ☐No   ☐Yes

6)   Are "School Zone" signs present? ☐No   ☐Yes (Submit Photo)

  If Yes, what kind?☐ Static/Non-Electrical or ☐ Dynamic (flashing lights/speed display)

7)   Is there a history of pedestrian crashes at or near the school? ☐No   ☐Yes

  If Yes, provide the following information for each of the latest 3 years:

  Use additional paper, if necessary; diagram each crash giving the following information

    (See example attached)

    Total # of crashes _____

Crash #	Date	Time	Weather/ Road Condition	Injury Y/N	Fatal Y/N	Driver cited Y/N	Crash Type
1							
2							
3							
4							
5							
6							

8)   Are there after school programs? Yes _____ No _____
  Hours of the program _____ School hours: _____

Fruit Hill Avenue

N

5/19/2003
3:42 PM

12/03/2002
8:35 AM

5/04/2002
1:45 PM

4/08/2003
12:21 AM

4/16/2002   8:49 AM
9/10/2002   9:59 PM
3/06/2003   12:00 PM
9/29/2003   11:05 AM
3/16/2004   11:55 AM

4/14/2003
3:43 PM

2/27/2004
5:22 PM

College Road

11/10/2003   11/04/2002   10:55 AM
11:44 AM   10/17/2004   4:11 PM

12/30/2002
8:40 AM

9/03/2003   9:43 AM
10/14/2004   2:16 PM

Rosedale Avenue
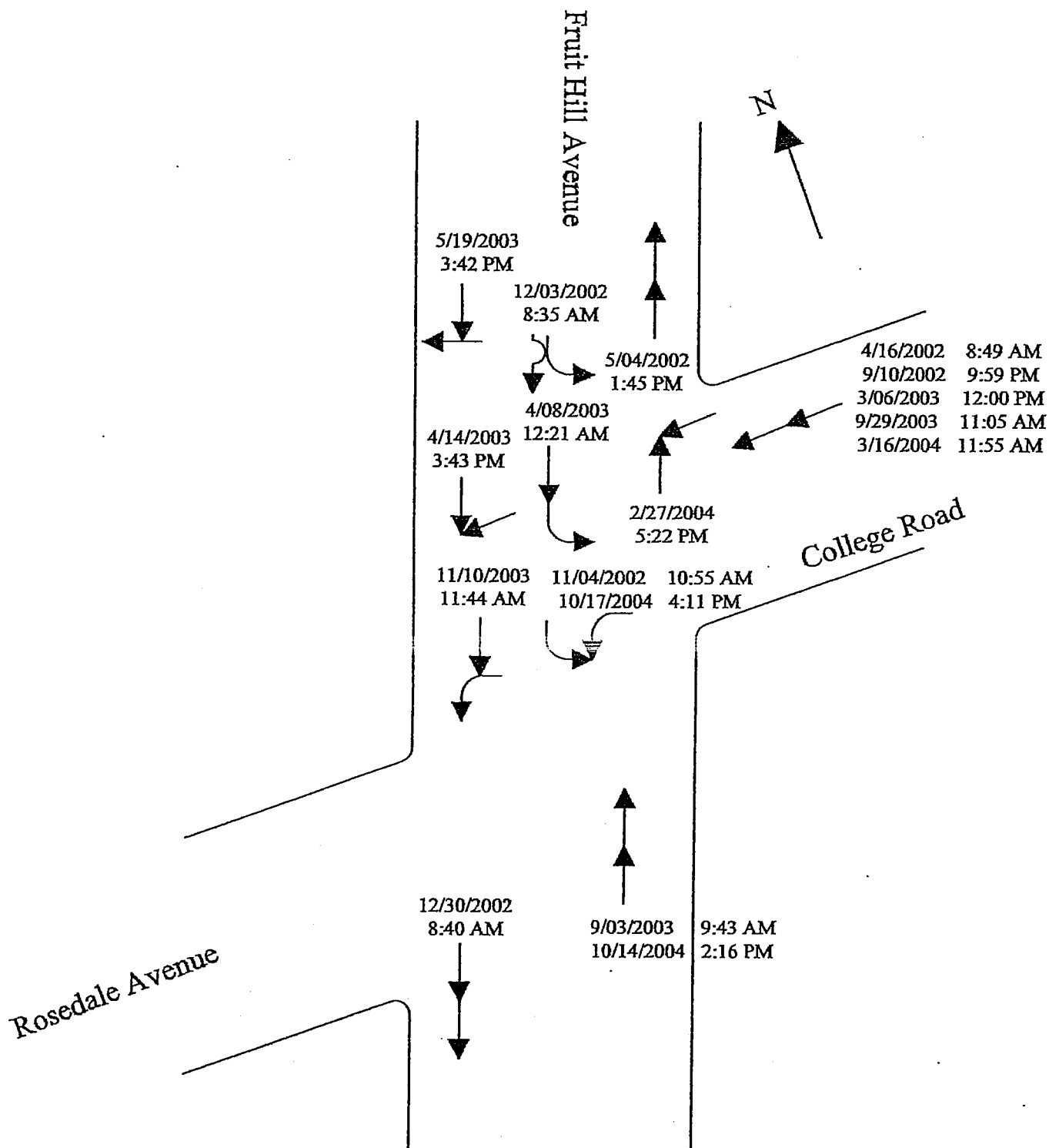
FIGURE 19

SAFETY STUDY COLLISION DIAGRAMS FRUIT HILL AVENUE NORTH PROVIDENCE, RI	SYMBOLS		TYPES OF COLLISIONS				# OF ACCIDENTS
	→ MOVING VEHICLE		→ REAR END		⇄ SIDE SWIPE		13 PROPERTY DAMAGE ONLY
	↱ TURNING MOVEMENT				→◄— HEAD ON		4 INJURY OR FATAL
	⊖ UTILITY POLE		BROADSIDE		-W► OUT OF CONTROL		17 TOTAL ACCIDENTS
	● FATAL ACCIDENT		ANGLE		→▢ VEHICLE WITH PARKED CAR		